

Product Name :
K-Slump Tester

Product Code :
ENGLABINGCAG3600036



Description :

K-Slump Tester

Technical Specification :

This device is used to determine the workability and degree of compaction of fresh concrete after being placed in the forms.

It can be used for measurements or inside test moulds and forms.

Results can be correlated against the slump test.

The operation is very simple:

Insert the tester into the concrete up to the level of the disc, after 60 seconds, a measuring rod is lowered onto the surface of the concrete and the K-slump is read directly on a scale.

The calibrated hollow tube has a dia. of 20 mm.

Slump Tester for in-place measurements indicates correlation to the slump test.

The probe determines workability of concrete and the degree of compaction.

Includes correlation chart and instructions.

Total length: 300 mm

Weight approx.: 500 g

Engineering Lab Equipment India

